IN THE CLAIMS

Please amend the claims as follows:

- (original) An electronic device (10) comprising:
 a substrate (100) carrying a single electrode structure (120);
- a plurality of electro-optical elements (140; 160, 180) at least including:
- a first electro-optical element (140) covering a first part of the electrode structure (120), the first electro-optical element (140) comprising a first electro-optical material (144) with a first transmission/voltage response characteristic; and
- a second electro-optical element (160) covering a second part of the electrode structure (120), the second electro-optical element (160) comprising a second electro-optical material (164) with a second transmission/voltage response characteristic.
- 2. (original) An electronic device (10) as claimed in claim 1, wherein:

the first electro-optical element (140) further comprises a first polymer topcoat (142), the first electro-optical material

(144) being sandwiched between the first polymer topcoat (142) and the substrate (100); and

the second electro-optical element (160) further comprises a second polymer topcoat (162), the second electro-optical material (164) being sandwiched between the second polymer topcoat (162) and the substrate (100).

- 3. (currently amended) An electronic device (10) as claimed in claim $1-or\ 2$, wherein the first electro-optical material (144) comprises a first liquid crystal material and the second electro-optical material (164) comprises a second liquid crystal material.
- 4. (original) An electronic device (10) as claimed in claim 3, the electronic device (10) further comprising a first light-polarizing layer (190) and a second light-polarizing layer (192); the electro-optical elements (140; 160, 180) being sandwiched between the first light-polarizing layer (190) and the second light-polarizing layer (192).
- 5. (currently amended) An electronic device as claimed in any of the claims 1-4claim 1, wherein the first electro-optical element (140) is covered by a first colour filter and the second electro-optical element (160) is covered by a second colour filter.